

In the Claims:

No claim is amended herein.

1. (currently amended) A box for a glass container, comprising a body consisting of two parts, the lower part of which is intended for interacting with a supporting surface, and a base for arrangement [[a]] of, at least, one glass container, wherein each part of the body being pivotally connected to the base with the ability of raising the base, when the body parts are opened in the opposite directions, each pivot being located at the base bottom, away from the external border of the corresponding part of the body, at a distance L_i providing distance between pivots less than the width of the base, and which is selected according to a condition excluding the return of the body parts to the initial position by the weight of the base and the weight of the filled glass container at a preset opening angle of the body parts, wherein the preset opening angle of the body parts is selected on the condition that the center of mass of each body part passes through the corresponding vertical plane going through the points of contact between the body part and the supporting surface when the body parts are opened, and the body parts are provided with a limiter of the opening angle of the body parts ~~executed in the form of flexible connection~~.

2. (canceled)

3. (canceled)

4. (canceled)

5. (canceled)

6. (canceled)

7. (canceled)

8. (canceled)

9. (canceled)

10. (new) A box for a glass container, comprising a body consisting of two parts, the lower part of which is intended for interacting with a supporting surface, and a base for arrangement of, at least, one glass container, wherein each part of the body being pivotally connected to the base with the possibility of raising the base, when the body parts are opened in the opposite directions, each pivot being located at base bottom, away from the external border of the corresponding part of the body, at a distance L_i providing distance between pivots less than the width of the base, and which is selected according to a condition excluding the return of the body parts to the initial position by the weight of the base and the weight of the filled glass container at a preset opening angle of the body parts, wherein the preset opening angle of the body parts is selected on the condition that the center of mass of each body part passes

through the corresponding vertical plane going through the points of contact between the body part and the supporting surface when the body parts are opened, and the body parts are provided with a limiter of the opening angle of the body parts, wherein at least one part of the body is provided with a means for arranging an additional glass container.